



भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

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No. 21] NEW DELHI, SATURDAY, MAY 25, 1985 (JYAISTHA 4, 1907)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2

[PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS
Calcutta, the 25th May 1983

Patent Office Branch,
61, Wallajah Road,
Madras-600 002.
Telegraphic address "PATENTOFIS".

ADDRESS AND JURISDICTION OF OFFICES OF THE PATENT OFFICE

The Patent Office has its Head Office at Calcutta and Branch Offices at Bombay, Delhi and Madras having territorial jurisdiction on a zonal basis as shown below :—

Patent Office Branch,
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Lower Parel (West),
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Telegraphic address "PATOFFICE".

The States of Gujarat, Maharashtra, and Madhya Pradesh, and the Union Territories of Goa, Daman and Diu and Dadra and Nagar Haveli.

Patent Office Branch,
Unit No. 401 to 405, 3rd Floor,
Municipal Market Building,
Saraswati Marg, Karol Bagh,
New Delhi-110 005.

Telegraphic address "PATENTOFIC".

The States of Haryana, Himachal Pradesh, Jammu and Kashmir, Punjab, Rajasthan and Uttar Pradesh and the Union Territories of Chandigarh and Delhi.

77GI/85

The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu, and the Union Territories of Pondichery, Laccadive, Minicoy and Amindivi Islands.

Patent Office, (Head Office),
214, Acharya Jagadish Bose Road,
Calcutta-700 017.

Telegraphic address "PATENTS".

Rest of India.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

Fees :—The fees may either be paid in cash or may be sent by Money Order or Postal Order, payable to the Controller at the appropriate Offices or by bank draft or cheque, payable to the Controller drawn on a scheduled bank at the place where the appropriate office is situated.

CORRIGENDA

(1)

In the Gazette of India Part III Section 2 dated the 27th April 1985 under the heading "PATENTS SEAIED" delete 153096

(2)

In the Gazette of India Part III Section 2 dated the 9th March 1985 under the heading PATENTS SEALED delete 152974.

(3)

BOMBAY

1 In the Gazette of India Part II, Section 2 dated 16th February 1985 under the heading "Applications for Patents filed in the Patent Office, Bombay Branch at Tod's Estate 3rd floor, Sun Mill Compound Lower Parel (West) Bombay 400 013" in page No 181, Column 1

2 in respect of Patent Application No 356/Bom/84 for ACFTULINDANS read "ACFTYLINDANS"

PATENTS AND DESIGNS

Calcutta the 25th May 1985

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 214 ACHARYA JAGADISH BOSE ROAD CALCUTTA-17

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act

18th April 1985

298/Cal/85 Dr Hans Viessmann Solar Collector

299/Cal/85 Vsesoyuzny Nauchno-Issledovatel'sky, Proektiro-Konstru Ktorskyy I Tekhnologicheskyy Institut Vyzvozaschischennogo I Rudnichnogo Flektrooborudovaniya Microswitch.

19th April, 1985

300 Cal/85 (1) Dr Ayyappankave Subramanian Venkataraju (2) Dr Saibal Kanti Gupta Pretreatment of Hot Metal for the production of steel

20th April 1985

301 Cal/85 Italcaps SpA Bottle Cap

302 Cal 85 Kabel Und Metallwerke Gutehoffnungshutte Aktiengesellschaft Process for the manufacture of continuous casting ingot mould with a layer resistant to wear and tear and an ingot mould so manufactured

303 Cal 85 Vianini Industria SpA Novel pipe of reinforced conventional concrete having an evenly distributed steel wire reinforcement and method for its manufacture

304 Cal 85 Siemens Aktiengesellschaft Method of and apparatus for stabilising the locus of a vector formed by integration

305 Cal 85 Siemens Aktiengesellschaft Method and device for determining the flux vector of an induction machine

306/Cal/85 Siemens Aktiengesellschaft Method and device for determining the flux vector of an induction machine from stator current and stator voltage

22nd April 1985

307 Cal 85 Rune Lohman Brake for bicycles [Divisional date 3rd May 1984]

308 Cal/85 Stopinc Aktiengesellschaft Process for production of a breech rear plate unit for a sliding breech block

23rd April 1985

309 Cal 85 Sri Susanta Kumar Bhuiya Automatic Hydraulic Engine

310/Cal/85 Union Carbide India Limited Improved Zinc cans for dry batteries method of manufacturing the same, and dry batteries made of such improved cans

24th April 1985

311 Cal/85 Debasish Bhose Tooth Brush

312 Cal/85 Khaitan Electricals Limited An improved construction for electric motors

APPLICATIONS FOR PATENTS FILED AT THE PATENT OFFICE BRANCH 61 WALAJAH ROAD, MADRAS-600 002

8th April 1985

271/Mas/85 BBC Brown, Boveri & Company Limited Preseparator for a pipe carrying a two-phase mixture

272/Mas/85 Raychem Corporation Load Break Switch (April 9, 1984 United Kingdom)

10th April, 1985

273 Mas/85 C Ramachandran An improved 35mm cinematographic film for modern use

274 Mas/85 Linde Aktiengesellschaft Two stage rectification for the separation of hydrocarbons

275/Mas 85 Alcan International Limited Tanning of leather (April 10 1984; Great Britain)

11th April, 1985

276/Mas/85 Granulite Limited Building materials (April 12 1984, Britain)

277/Mas/85 Saint Gobain Vitrage Method and apparatus for manufacture of a layer of plastics material of high optical quality

278/Mas 85 Tetra Pak International AB Laminated Material and method for manufacture the same

279 Mas/85 Sismo International Method for assembling three-dimensional metal structures, machine for the manufacturing thereof and structures obtained with such a method

280 Mas/85 Mrs M M S Rao Process for preparing hydnocarpin filaricide

12th April 1985

281 Mas 85 Union Carbide Corporation & Rubber and Plastics Research Association One-extrusion method of making a shaped crosslinkable extruded polymeric product

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned may at any time within four months of the date of this issue or within such further period not exceeding one month applied for an Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months give notice to the Controller of Patents on the prescribed Form 15 of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules 1972

The classifications given below in respect of each specification are according to Indian Classification and International Classification

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by four to get the charges as the copying charges per page are Rs. 4/-.

CLASS : 36-A

156141

Int. Cl. : F 04 b 37/00.

SELF-PRIMING CENTRIFUGAL PUMP.

Applicant : KISHINEVSKY POLITEKHNIЧЕСKY INSTITUT IMENI S LAZO, OF KISHINEV, PROSPEKT LENINA, 168, USSR.

Inventors : 1. JURY MAXIMOVICH BYCH KOV, 2. JURY KAZIMIROVICH MITSEK.

Application No. 885/Cal/82 filed July, 29, 1982.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent Office, Calcutta.

3 Claims

A self-priming centrifugal pump comprising :

a casing;

an impeller mounted within the casing;

an inlet piping connection communicating with the inner space of the casing and provided with a check valve a volute chamber arranged within the casing; a chamber for the separation of air from the air-liquid mixture resulting in the self-priming action of the pump, which chamber communicating with volute chamber; and

an outlet piping connection communicating with the inner space of the casing and having the form of a U-bend with one of its branches being a continuation of the volute chamber, while the other one having a broadening and extending in a direction opposite to the direction of rotation of the impeller and the portion of the outlet piping connection from the broadening to the volute chamber being said air separation chamber communicating at its bottom portion with the inlet piping connection through a port.

Compl. specn. 11 pages.

Drg. 1 sheet.

CLASS : 206-E

156142

Int. Cl. : H 03j 3/00.

POWER SUPPLY SOURCE FOR ELECTRO-EROSION AND ELECTROCHEMICAL MACHINES.

Applicant : EXPERIMENTALNY NAUCHNO-ISSLEDOVATELSKY INSTITUT METALLORE ZHUSCHIKH STANKOV, 5-DONSKOI PROEZO, 21 "B", MOSCOW, USSR.

Inventors : 1. MARK SHMULEVICH OTTO, 2. ALES ANDR BORISVICH BOGAEVSKY.

Application No. 71/Cal/83 filed January 18, 1983.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent Office, Calcutta.

2 Claims

A power supply source for electro-erosion and electro-chemical machines, wherein a direct-current voltage source has connected thereto in inductance energy-dosing device having an accumulating filter in its output circuit, to which device there is connected a discharge circuit including a series connection of a high-frequency switch and a current pickup, with a diode connected to the common point thereof, and an output connection circuit connected to the load formed by two electrodes submerged in the working fluid, the inductance energy-dosing device including an inductance coil and a diode, with a low-frequency switch connected to the common point thereof, the accumulating filter being connected in parallel with a circuit including the series connection of the inductance coil and the diode of the inductance energy-dosing device, while the low-frequency switch of this energy-dosing device, while the low-frequency switch of this energy-dosing device and the diode of the discharge circuit are connected to the direct-current voltage source.

Compl. specn. 9 pages.

Drgs. 1 sheet.

CLASS : 69-G

156143

Int. Cl. : H 01 h 3/00.

AIR CIRCUIT BREAKER.

Applicant : MITSUBISHI DENKI KABUSHIKI KAISHA, OF 2-3, MARUNOUCHI, 2-CHOME, CHIYODA-KU, TOKYO, JAPAN.

Inventors : 1. TOSHIHIKO KODERA, 2. KIYOSHI EGUCHI, 3. TAKAYOSHI ISHIKAWA, 4. YASUSHI GENBA, 5. SHIGEMI TAMARU, 6. SUSUMU SATOU.

Application No. 88/Cal/83 filed January 24, 1983.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent Office, Calcutta.

8 Claims

An air circuit breaker which comprises, in combination :
a handle rotatably pivoted in the housing of the circuit breaker;

an energy accumulating spring to accumulate pressure therein by operation of said handle;

a link mechanism to transmit pressure force of said energy accumulating spring to the side of a contact opening and closing mechanism in said housing;

a direction changing lever interposed between said link mechanism and said contact opening and closing mechanism; and

a stopper which is provided to the side of said housing to hinder the rotational displacement in the returning direction of said direction changing lever, at its original position, which has been subjected to a stretching force of a contact-pressing spring in said contact opening and closing mechanism at the time of OFF-operation.

a movable piece being pivotally supported on said direction changing lever so as to be in contact with said stopper against force of a return spring extended between said direction changing lever and said movable piece, when said direction changing lever is hindered its rotation by said stopper; and

said movable piece having formed therein an engaging part which inhibits bouncing of said direction changing lever by engaging and stopping the same with and at said stopper due to inertia of its own, when said direction changing lever collides with said stopper and tends to bounce or spring back therefrom.

Compl. specn. 18 pages.

Drg. 7 sheets.

CLASS 32-C. 55 E₁

156144

Int Cl A 61 k 23/00

A METHOD OF PRODUCING REFINED DETOXIFIED ENDOTOXIN PRODUCT

Applicant RIBI IMMUNOCHEM RESEARCH INC.
OF NE 581 OLD CORVALLIS ROAD P.O. BOX 1409
HAMILTON MONTANA 59840 UNITED STATES OF
AMERICA

Inventor 1 EDGAR ERNST RIBI

Application No 641/Cal 83 filed May 23, 1983

Appropriate office for opposition proceedings (Rule 4
Patent Rules 1972) Patent Office Calcutta

3 Claims

method of producing refined detoxified endotoxin
having no detectable 2 keto 3 deoxyoctanoate between about
350 and 475 nmoles/mg of phosphorus and between 1700
and 2000 nmoles/mg of fatty acids which comprises

- hydrolyzing an endotoxin extract obtained from microorganisms of the Family Enterobacteriaceae with an acid such as hydrochloric acid sulfuric acid phosphoric acid toluene sulfonic acid or trichloroacetic acid
- lyophilizing the hydrolyzed product to obtain crude lipid A,
- treating crude lipid A with a first solvent such as acetone to dissolve fatty acids contained therein;
- dissolving the resulting insoluble product in a second solvent such as methanol chloroform acetone pyridine ether and acetic acid or a mixture of these solvents, and
- passing the resulting solution through a chromatographic column to obtain the desired product

Compl specn 13 pages

Drg Nil

CLASS 27 J

156145

Int Cl F 04 g 21/00

APPARATUS FOR PUMPING CONCRETE TO FORM STRUCTURE AT ELEVATED HEIGHTS

Applicant THE MARLEY COMPANY 5800 FOXRIDGE
DRIVE MISSION KANSAS 66202 UNITED STATES
OF AMERICA

Inventor 1 JOSEPH LOWRY MCGOWAN

Application No 681/Cil/81 filed June 24, 1981

Appropriate Office for opposition proceeding (Rule 4,
Patent Rules 1972) Patent Office Calcutta

5 Claims

Apparatus for lifting flowable concrete mix to an elevated
height for introduction into a form system defining an
annular structure comprising

- crane means including a non rotatable ground support
ed upright tower made up of a number of stackable
units mounted one top of the other,
- an elongated jib rotatably carried by the tower adjacent
the upper extremity thereof and swingable about the
vertical axis of the tower
- an elongated boom

adjustable suspension means between the boom and
the jib supporting the boom in underlying relation-
ship to said jib and operable to permit selective
adjustment of the vertical angularity of the boom
with respect to the jib while allowing variation of
the horizontal angularity of the boom with respect
to the longitudinal axis of the jib as well concrete
pumping mechanism substantially at ground level;

piping means joined to the pumping mechanism,
supported by and extending upwardly along the
tower depending upon the number of units making
up the same to a level approaching that of the
boom,

conduit means on the boom fully supported by the
latter extending along at least a part of the length
thereof and having an inboard end adjacent the
tower and an outboard end at the opposite extremity
of the same

elongated flexible conduit structure coupled at opposite
ends thereof to the inboard end of the conduit
means and the upper end of the piping means respec-
tively and constructed and arranged to allow
vertical as well as some horizontal movement of the
inboard end of the conduit means with respect to
the piping means during rotational movement of the
boom about the axis of the tower as the conduit
structure flexes and

concrete placement means joined to the outboard end
of the conduit means for facilitating selective intro-
duction of concrete into said forms as the concrete
is pumped thereto by said mechanism via the piping
means said flexible conduit structure the conduit
means and said concrete placement means,

said jib being rotatable in either direction to an extent
allowing movement of the boom through opposite
arcs such that the concrete placement means may
be maneuvered to permit introduction of concrete
mix into the entire 360° circumferential extent of
the form system making up said annular structure,

said flexible conduit structure being of a length and
sufficiently flexible to allow the inboard end of the
conduit means to be swung vertically as necessary to
maintain a required vertical angularity of the boom
and thereby the conduit means after the outboard
end of the conduit means has been positioned at a
desired variable level for placement of concrete in
said form system through said placement means and
to accommodate changes in the horizontal angularity
of the boom and thereby the conduit means with
respect to the longitudinal axis of the conduit means
with respect to the longitudinal axis of the jib as
the latter and thereby the boom are swung about the
tower in opposite directions through arcs allowing
the concrete placement means to be positioned in
concrete mix direction relationship to the full cu-
cumferential extent of the annular form

Compl specn 23 pages

Digs 2 sheets

OPPOSITION PROCEEDINGS

(1)

An opposition has been entered by IDL Chemicals Limited
to the grant of a patent on application No 154799 made by
Ireco Chemicals

(2)

The opposition entered by the Mica Trading Corporation of
India Limited to the grant of a patent on application
No 149372 made by Shri Mahavirprasad Ramvallabh Ruia
as notified in the Gazette of India Part III Section 2, dated
the 3rd July 1982 has been allowed and the grant of a
patent on the application refused

(3)

The application for patent No. 141677 made by Dalmia Institute of Scientific and Industrial Research against which an opposition was entered by Belpahar Refractories Limited as notified in the Gazette of India, Part-III, Section 2 dated the 15th October, 1977 has been treated as withdrawn.

(4)

An opposition has been entered by Sri Lanka Tea Board and Colombo Commercial Company (Engineers) Limited to the grant of a patent on application No. 154364 made by Somnath Roy.

PATENTS SEALED

153096 153120 153141 153143 153144 153145 153158 153164
153165 153167 153170 153171 153175 153178 153179 153180
153184 153185 153186 153187 153190 153209 153210 153214
153241 153242 153275 153284 153436 153867 153868 154309

AMENDMENT PROCEEDINGS UNDER SECTION-57

The amendments proposed by Pharmindustrie in respect of Patent No. 153355 as advertised in Part III, Section 2 of the Gazette of India dated the 15th December, 1984 has been allowed.

PROCEEDINGS UNDER SECTION 27 OF THE PATENTS ACT, 1970

Petition under Section 27 of the Patents Act, 1970 made by M/s. L. S. Davar & Co., Calcutta in respect of the application for Patent No. 149990 has been rejected.

APPLICATION FOR COMPULSORY LICENCE
UNDER SECTION 84

Application for Compulsory Licence under Patent Nos. 134949, 134950, 134951, 136137 and 136138 has been made by Sharpedge Ltd., of 34, Okhla Industrial Estate, New Delhi-110 020.

RENEWAL FEES PAID

124354 125227 125228 125400 126803 126839 132011 132337
132809 134201 134368 134773 135075 135211 135227 135365
135492 135517 135622 135641 135699 135701 135799 135945
135988 136242 136347 136348 136423 136973 137807 138008
138047 138245 138275 138889 138925 139450 139454 139516
139517 139859 139913 140038 140090 140093 140934 140953
141100 141126 141203 141224 141232 141359 141409 141434
141478 141642 141727 141787 141881 142008 142231 142348
142409 142505 143011 143148 143240 143334 143361 143366
143397 143635 143690 143729 143888 143896 143902 143951
144295 144328 144384 144437 144449 144514 144576 144796
145000 145355 145398 145407 145758 145837 145896 145898
145946 146077 146313 146362 146382 146574 146694 146754
146866 147001 147238 147362 147478 147483 147515 147609
147657 147694 147695 147722 147735 147838 148035 148037
148110 148194 148195 148535 148539 148622 148637 148639
148641 148642 148643 148716 148981 148982 148986 149061
149098 149126 149142 149230 149275 149394 149425 149648
149676 149743 149871 149874 149931 150001 150008 150040
150049 150112 150182 150230 150235 150237 150269 150291
150410 150423 150424 150461 150691 150749 150758 150828
150887 150906 150920 150922 150926 150930 150942 150949
151053 151076 151180 151182 151184 151193 151194 151204

151216 151340 151341 151364 151437 151468 151492 151493
151520 151529 151626 151759 151761 151791 151805 151855
151882 151883 151956 151966 152008 152064 152086 152181
152182 152211 152213 152219 152306 152384 152386 152389
152394 152415 152416 152417 152420 152465 152472 152475
152479 152543 152547 152586 152611 152624 152629 152733
152938 152984 153072 153073 153089 153090 153092 153093
153095

RESTORATION PROCEEDINGS

(1)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 145239 granted to Marthienes Johannes Delpont for an invention relating to "foot-wear".

The patent ceased on the 15th December, 1984 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(2)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 147580 granted to Council of Scientific & Industrial Research for an invention relating to "process for the preparation of novel zinc-sodium silicate primer for protection of steel structure."

The patent ceased on the 31st January, 1984 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 16th March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(3)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 147966 granted to Dr. Shilowbhadra Banerjee for an invention relating to "improvements in and relating to the process of production of spheroidal graphite iron".

The patent ceased on the 26th October, 1984 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(4)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 150213 granted to Nitto Boseki Co. Ltd. for an invention relating to "glass composition having fiber-forming properties and alkali resistant glass fibers made therefrom".

The patent ceased on the 21st November, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 16th March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(5)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 150225 granted to Bal Krishna Sinha for an invention relating to "an improved steam engine".

The patent ceased on the 18th December, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks shall be filed with the notice or within one month from the date of the notice.

(6)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 150321 granted to Swapan Kumar Sen for an invention relating to "method of processing pine apple leaves for the production of fibres and particularly spinnable fibres therefrom".

The patent ceased on the 3rd December, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks shall be filed with the notice or within one month from the date of the notice.

(7)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 150331 granted to Swapan Kumar Sen for an invention relating to "method for the extraction of alpha-cellulose of high purity from plant leaves of high cellulose content".

The patent ceased on the 3rd December, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India Part-III Section 2 dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(8)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 150347 granted to Unnoyal Inc. for an invention relating to "pulley for use with a flexible drive belt having a plurality of teeth".

The patent ceased on the 7th December, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(9)

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 150285 granted to Unnoyal Inc. for an invention relating to "improved power transmission system".

The patent ceased on the 12th December, 1983 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part-III, Section 2, dated the 2nd March, 1985.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta 700017 on or before the 25th July 1985 under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entry is the date of the design included in the entry.

Class 1. No. 154901. Durable Appliances (P) Ltd., IC[54, Nissen Huts, Faridabad-121 001, Haryana, India, an Indian Company registered under the provisions of Indian Company's Act 1932, "Server", 28th September, 1984.

Class 1 No. 154903. Durable Appliances Ltd., IC[54, Nissen Huts Faridabad-121 001, Haryana, India, an Indian Company registered under the provisions of Indian Company's Act, 1932, "Pastry Server with Handle" 28th September, 1984.

Class 1. No. 155281. Javant Ramkrishna Churi, Thakur Building, 2nd Floor, Kashinath Dhuru Road, Opp. Kirti College, Dadar Bombay 400 028, Maharashtra State, India "Container Stand for Placing the Container in Pressure Cooker Vessels", 10th January, 1985.

- Class. 1. No. 154798. Crompton Greaves Limited, an Indian Company, of 1, V. B. Gandhi Marg, Bombay-400 023, Maharashtra State, India. "a Shaft Mountable Fan". 6th September, 1984.
- Class. 1. No. 154751. United Electric Works, 20 Ganesh Park, Rashid Market, Patpar Road, Delhi an Indian Proprietor-ship firm. "a Staplers". 31st August, 1984.
- Class. 1. No. 155282. Jayant Ramkrishna Churi. Thakur Building, 2nd Floor, Kashinath Dhuru Road, Opp. Kirti College, Dadar Bombay 400 028, Maharashtra State, India. "A Perforated Table Mat". 10th September, 1984.
- Class. 1. No. 155008. Modern Fan Industries, B-133, Mayapuri, Phase-I, New Delhi-110 064. (an Indian Partnership concern. "Cooler". 27th October, 1984.
- Class. 3. No. 154904. Durable Appliances (P) Ltd., 1C/54, Nissen Huts, Faridabad-121 001, Haryana, India, an Indian Company registered under the provisions of Indian Company's Act, 1932. "Salad Cutter". 28th September, 1984.
- Class. 3. No. 154905. Durable Appliances (P) Ltd., 1C/54, Nissen Huts, Faridabad-121 001, Haryana, India, an Indian Company registered under the provisions of Indian Company's Act, 1932. "Salad Cutter". 28th September, 1984.
- Class. 3. No. 154638. Fordham Pressings (India) Private Limited, An Indian Company duly registered under Companies Act, and having its Registered office at, Nanabhoy Mansion, Sir P. M. Road, Fort, Bombay-400 001, Maharashtra, India. "Week-ender Bag/Suitcase". 26th July, 1984.
- Class. 3. No. 154675. Stapco Engineers (Private) Limited, 16, Brijwasi Industrial Estate, Sonawala Road, Goregaon East, Bombay-400 063, Maharashtra, a Private limited company incorporated under the Indian Companies Act. "Staplers". 8th August, 1984.
- Class. 3. No. 154799. Crompton Greaves Limited, an Indian Company, of 1, V. B. Gandhi Marg, Bombay-400 023, Maharashtra State, India. "a Shaft Mountable Fan". 6th September, 1984.
- Class. 3. No. 155036. Kotak Lace Craft, M. S. Building No. 13, 2nd floor, Room No. 451, Chembur Colony, Bombay-400 074, Maharashtra State, an Indian Sole Proprietary firm. "Fastener". 9th November, 1984.
- No. 155035. Kotak Lace Craft, M. S. Building No. 13, 2nd floor, Room No. 451, Chembur Colony, Bombay-400 074, Maharashtra State, an Indian Sole Proprietary firm. "Fastener". 9th November, 1984.
- Class. 3. No. 155284. Metachem Private Limited, a Company registered under the Companies Act, 1956, of A/3 1st floor, Dadaji Dhakji Building, 56/58 Garibdas Street, Bombay 400 003, Maharashtra, India. "Container-Cum-Dispenser For Fluids". 14th January, 1985.
- Class. 3. No. 155283. Everest Enterprise, 7-A, Happy Home St, Martins Road, Bandra, Bombay-400050, Maharashtra State, an Indian Sole Proprietary firm. "Torch-cum-Mirror". 11th January, 1985.
- Class. 4. No. 154910. Modern Food Industries (I) Ltd., a Government of India Undertaking, of 25-B, Local Shopping Centre, Paschimi Marg, Vasant Vihar, New Delhi-110057, India. "Bottle". 29th September, 1984.
- Class. 4. No. 155000. Modern Food Industries (I) Ltd., a Government of India Undertaking, of 25-B, Local Shopping Centre, Paschimi Marg, Vasant Vihar, New Delhi-110057, India. "Bottle". 27th October, 1984.
- Class. 4. No. 155001. Modern Food Industries (I) Ltd., a Government of India Undertaking, of 25-B, Local Shopping Centre, Paschimi Marg, Vasant Vihar, New Delhi-110057, India. "Bottle". 27th October, 1984.
- Class. 10. No. 155002. Alparga Tas Sociedad Anonima Industrial Y Commercial, of Olavarria 1256, Buenos Aires, Argentina, an Argentinian Company. "Shoe". 27th October, 1984.
- Class. 10. No. 155003. Alparga Tas Sociedad Anonima Industrial Y Commercial, of Olavarria 1256, Buenos Aires, Argentina, an Argentinian Company. "Shoe". 27th October, 1984.
- Class. 10. No. 155004. Alparga Tas Sociedad Anonima Industrial Y Commercial, of Olavarria 1256, Buenos Aires, Argentina, an Argentinian Company. "Shoe". 27th October, 1984.
- Class. 10. No. 154932. Api Polymers (India) Private Ltd., 70-B, Shazada Bagh Extn., Old Rohtak Road, Delhi-110035, a company incorporated under the Indian Companies Act. "Shoe". 9th October, 1984.
- Class. 10. No. 155005. Alparga Tas Sociedad Anonima Industrial Y Commercial, of Olavarria 1256, Buenos Aires, Argentina, an Argentinian Company. "Shoe". 27th October, 1984.
- Class. 10. No. 155006. Alparga Tas Sociedad Anonima Industrial Y Commercial, of Olavarria 1256, Buenos Aires, Argentina, an Argentinian Company. "Shoe". 27th October, 1984.
- Class. 11. No. 154876. Kalyani Clothing Co., 392, Pandit Jawaharlal Nehru Road, Poona-37, Maharashtra State, an Indian Partnership Firm. "Sport Short". 24th September, 1984.
- Class. 11. No. 154877. Kalyani Clothing Co., 392, Pandit Jawaharlal Nehru Road, Poona-37, Maharashtra State, an Indian Partnership Firm. "Sport Short". 24th September, 1984.
- Class. 14. No. 154879. Kalyani Clothing Co., 392, Pandit Jawaharlal Nehru Road, Poona-37, Maharashtra State, an Indian Partnership Firm. "Folding Elastic". 24th September, 1984.
- Extn. of Copyright for the Second period of five years.
Nos. 149022, 148907, 148908, 148909. Class-1.
Nos. 149398, 154821, 154824. Class-3.
- Extn. of Copyright for the Third period of five years.
Nos. 149398, 154821, 154824. Class-3.

R. A. ACHARYA

Controller General of Patents, Designs
and Trade Marks.

